

Customer No.: 31561  
Docket No.: 12875-US-PA  
Application No.: 10/709,487

### AMENDMENT

#### To the Specification

[0026] Referring to FIGs. 2 and 3, the adjuster 208 of the adjustable collimator 20 can be constructed by using conventional mechanical devices or structures in a manner to adjust the relative distance between the top portion 206a and bottom portion 206b. For example, in FIGs. 2 and 3, the adjuster 208 with the screw 212 is used to adjust the relative distance between the top portion 206a and bottom portion 206b. However, this embodiment cannot be used to limit the scope of the present invention. In addition, the adjuster 208 includes a rough adjustment element and a fine adjustment element to precisely adjust the relative distance between the first collimating element 210a and the second collimating element 210b. Further, the shape of holes of the first collimating element 210a in this embodiment can be same or different from that of the second collimating element 210b. For example, the shape of the holes of the first collimating element 210a is hexagonal; the shape of the holes of the second collimating element 210b can also be hexagonal. In addition, the adjustable collimator 20 can further comprises a mask 220 covering the bottom portion 206b of the adjustable main body 202 below the first collimating element 210a.